

Sumner County

# National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured		nated nage Crops	Character of Storm	March 2006
KANSAS, Southeast	Dute	Startan	(IIIIIII)	(Tudo)	Timou	mjureu	Troperty	Crops	CHARACTER OF SCOTT	
Labette County 2 ENE Edna to Edna	<b>08</b> Most o	0258CST	arter size.		0	0			Hail(1.25)	
KSZ069	Butler 08	•			0	0			Wildfire	

A large fire started in the early afternoon hours of March 8th, just east of Towanda. The fire spread quickly, fed by drought conditions and very strong southwesterly winds. The fire started as an accident involving a trailer on K-254. A sheriff's deputy noticed a problem with the trailer, and as he was pulling the driver over the tongue of the trailer dislodged from the hitch, which kicked up sparks as it was dragged across the pavement. The strong winds blew the sparks into the parched grassland, triggering the fire. The fire caused thick smoke to blow across the Kansas Turnpike, resulting in a two-car accident and eventually shutting the roadway down for 45 minutes. In all, the fire charred 10,700 acres of grassland, damaged or destroyed 10 outbuildings, caused minor damage to two homes, set three oil wells ablaze, and caused the evacuation of Oil Hill Elementary School. About 34 state, county, and city agencies fought the fire, which was declared officially extinguished by 9:00 am, March 9th. Information for this narrative was provided by the Wichita Eagle, The McPherson Sentinel, and the Chanute Tribute.

Sumner County Wellington	12	0430CST	1	0	0	Hail(0.75)
Sedgwick County Derby	12	0500CST		0	0	Hail(1.25)
Sedgwick County 4 S Derby	12	0501CST		0	0	Hail(0.75)
Butler County Andover	12	0513CST		0	0	Hail(1.00)
Butler County 1 N Andover	12	0517CST	,	0	0	Hail(0.88)
Harvey County 8 SE Newton	12	0547CST		0	0	Hail(1.25)
Harvey County 1 S Newton	12	0553CST		0	0	Hail(0.75)
Mcpherson County Mc Pherson	12	0558CST	ı	0	0	Hail(0.88)
Marion County Lincolnville	12	0727CST	ı	0	0	Hail(1.75)
Marion County Lost Spgs	12	0728CST	ı	0	0	Hail(1.25)
Marion County Ramona	12	0800CST	1	0	0	Hail(1.00)
Marion County Ramona	12	0802CST	1	0	0	Hail(1.25)
Elk County Grenola	12	1224CST		0	0	Hail(1.25)
Elk County Grenola	12	1226CST		0	0	Hail(1.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	Character of Storm	March 2006
KANSAS, Southeast									
Greenwood County 1 W Fall River	12	1227CST			0	0		Hail(1.75)	
Elk County 1 S Howard	12	1235CST			0	0		Hail(2.75)	
Woodson County Yates Center	12	1247CST			0	0		Hail(0.88)	
Woodson County Yates Center	12	1257CST			0	0		Hail(1.75)	
Montgomery County 3 NW Sycamore	12	1310CST			0	0		Funnel Cloud	
Wilson County 6 W Fredonia	12	1310CST			0	0		Hail(1.00)	
Wilson County Neodesha	12	1315CST			0	0		Hail(1.75)	
Woodson County 3 E Rose	12	1332CST			0	0		Hail(2.75)	
Wilson County 4 NE Altoona	12	1338CST			0	0		Hail(1.75)	
Wilson County Benedict	12	1338CST			0	0		Hail(1.75)	
Wilson County 6 NE Altoona	12	1340CST			0	0		Hail(3.00)	
Allen County 2 W Iola	12	1344CST			0	0		Hail(1.75)	
Allen County 1 E Iola	12	1345CST			0	0		Funnel Cloud	
Allen County Iola	12	1345CST			0	0		Hail(1.75)	
Allen County Iola	12	1736CST			0	0		Hail(0.75)	
Allen County Iola	12	1741CST			0	0		Hail(1.25)	
Allen County 4 SE Iola	12	1823CST			0	0		Hail(0.75)	
Montgomery County 4 E Caney	12	1838CST			0	0		Hail(1.75)	
Montgomery County Tyro	12	1838CST			0	0		Hail(1.75)	
Allen County 1 NNE Elsmore	12	1841CST			0	0		Hail(0.75)	
Montgomery County 4 SE Independence	12	1850CST			0	0		Hail(1.75)	
Montgomery County 1 E Cherryvale	<b>12</b> Half m	1854CST nile east of highwa	y 169 near C	herryvale.	0	0		Hail(1.00)	
Montgomery County 3 SE Independence	12	1854CST			0	0		Hail(1.00)	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Perse Killed		Estima Dam Property	ated age Crops	Character of Storm	March 2006
KANSAS, Southeast										
Neosho County		40 <b>55</b> GGW							W.4.00\	
3 W Chanute	12	1855CST			0	0			Hail(1.00)	
Neosho County 4 ESE Chanute	12	1855CST			0	0			Hail(0.75)	
Allen County 1 E Iola	12	1858CST			0	0			Hail(1.75)	
Neosho County 2 S Erie	12	1902CST			0	0			Hail(1.75)	
Labette County 4 S Dennis	12	1919CST			0	0			Hail(1.00)	
Neosho County 1 W Stark	12	1923CST			0	0			Hail(1.00)	
Allen County Savonburg	12	1930CST			0	0			Hail(0.75)	
Labette County 1 E Edna	12	1938CST			0	0			Hail(1.00)	
Labette County 2 NW Bartlett	12	1940CST			0	0			Hail(0.88)	
Labette County 2 N Chetopa	12	2010CST			0	0			Hail(1.75)	
Allen County Humboldt	12	2126CST			0	0			Hail(0.75)	
Allen County La Harpe	12	2130CST			0	0			Hail(1.00)	
Labette County										
Chetopa	12	2255CST			0	0			Hail(1.00)	
KSZ032>033-047>051	Russe	ll - Lincoln - Barto	on - Ellswort	th - Saline -	Rice - Mcpl	herson				
	20 21	1100CST 0300CST			0	0	0	0	Winter Storm	

A powerful winter storm moved across the central plains on March 20th, producing 2 to 6 inches of snow across portions of central Kansas. The heaviest snow accumulations occurred across Russell and Barton counties. In addition to the snow, periods of freezing drizzle and freezing rain resulted in a thin layer of ice across portions of central Kansas. Several accidents were reported on the morning of the 20th, some with injuries (indirect). Fortunately, most of the injuries (indirect) were relatively minor. A semi traveling northbound on I-135 at roughly milepost 60 in McPherson County slid out of control due to the icy road, striking a guard rail and a bridge structure. The semi came to rest on its side under the Avenue A overpass.

Cowley County Arkansas City	30	1008CST	0	0	0	0	Hail(0.75)
Cowley County Arkansas City	30	1009CST	0	0	0	0	Hail(0.75)
Lincoln County 9 S Lincoln	30	1207CST	0	0	0	0	Hail(1.75)
Ellsworth County 8 E Kanopolis	30	1214CST	0	0	0	0	Hail(1.75)
Sedgwick County Wichita	30 Repoi	1232CST rted in North Wichita.	0	0	0	0	Hail(0.88)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estim Dan Property	nated nage Crops	March 2006 Character of Storm
KANSAS, Southeast									
Sedgwick County Wichita	30 Repoi	1236CST	l Weather Ser	vice office.	0	0	0	0	Hail(1.50)
Harvey County Newton	30	1238CST			0	0	0	0	Hail(1.00)
Harvey County 5 ENE Newton	30	1240CST			0	0	0	0	Hail(1.00)
Harvey County 3 NE Newton	30	1242CST			0	0	0	0	Hail(1.75)
Sedgwick County 3 N Park City	30	1246CST			0	0	0	0	Hail(1.00)
Sedgwick County 3 N Park City	30	1248CST			0	0	0	0	Hail(1.50)
Sedgwick County 5 NE Wichita	30	1257CST			0	0	0	0	Hail(1.75)
Harvey County 2 ESE Annelly	30	1301CST			0	0	0	0	Hail(1.50)
Saline County 10 NE Salina	30	1310CST			0	0	0	0	Hail(0.88)
Marion County Peabody	30	1325CST			0	0	0	0	Hail(1.00)
Reno County Hutchinson	30	1325CST 1330CST	3	50	0	0	80K	0	Tornado (F0)
	some	ned down sporadic	royed a carpor	t, and damag	ed a busine	ess sign. A	A number o		of highway K-61. The tornado caused operties suffered minor damage. It also
Marion County Florence	30	1327CST			0	0	0	0	Hail(1.00)
Marion County Florence	30	1330CST			0	0	0	0	Hail(1.75)
Marion County 3 SW Durham to 2.5 N Durham	30	1413CST 1418CST	6	75	0	1	70K	0	Tornado (F1)
	One p	ornado moved rap person was injure	d (direct) whi	le traveling of	on highway	K-15, w	hen the torn	nado rolle	tbuildings were damaged or destroyed. d their vehicle several times. A semi hankfully, the driver was not injured
Chautauqua County Cedar Vale	30	1455CST			0	0	0	0	Hail(0.88)
Marion County 3 SSW Peabody	30	1501CST			0	0	0	0	Hail(0.88)
Elk County 3 S Moline	30	1512CST			0	0	0	0	Hail(1.75)
Elk County Moline	30	1516CST			0	0	0	0	Hail(1.00)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured		nated nage Crops	Character of Storm	March 2006
KANSAS, Southeast										
Wilson County										
2 N Fredonia to 4 N Fredonia	30	1550CST 1553CST	2.5	50	0	0	0	0	Tornado (F0)	
	Sporac	lic touchdowns alo	ong a 2 to 3 m	ile path over	open cou	ntry. Did r	not produce	any know	n damage.	
Montgomery County										
3 NE Havana to 1 NW Sycamore	30	1606CST 1630CST	16	125	0	1	1M	0	Tornado (F2)	

The tornado produced F2 damage 4 miles north of Wayside, and again 2 miles southwest of Sycamore. Several homes and mobile homes were damaged or destroyed along its 16 mile path. The most concentrated damage occurred roughly 2 to 3 miles southwest of Sycamore in the township of Radical, where several homes and mobile homes sustained damage, some of which was major. Additionally, numerous trailers were overturned at Elk City Lake, along with damage at Elk City Lake State Park. Unfortunately, one man was seriously injured (direct) 3 miles southwest of Sycamore, when his home was hit by the tornado. Average path width ranged from 75 to 125 yards.

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d (EG52)





Time Local/ Length Width Persons Damage
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

March 2006

March 2006

March 2006

#### KANSAS, Southeast

KSZ067 Reno

30 1500CST 0 0 1.1M Wildfire

A wildfire burned 5,400 acres east of the Hutchinson Airport, near the intersection of 17th Avenue and Obee Road. It was likely started by a lightning strike from thunderstorms early that afternoon. 300-400 people were evacuated from a 21 square-mile area between 3-10 pm. The fire was well contained by 8 pm, but was not fully extinguished until late Saturday afternoon, April 1st. The fire destroyed 5 houses and 20 outbuildings, and numerous campers, automobiles and farm implements were damaged or destroyed. Most of the damaged large structures were located along 17th Avenue. Thankfully, no one was injured.